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**From:** Zolnierczyk, Kenneth [zolnierczyk.kenneth@epa.gov]  
**Sent:** 10/17/2017 4:36:42 PM  
**To:** Steketee, John [steketee.john@epa.gov]  
**Subject:** Fw: additional data concerning Madison-Kipp  
**Attachments:** Kipp revised boring data.pdf

John,

Attached are the three figures I've been referencing.

- Ken

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**From:** Zolnierczyk, Kenneth  
**Sent:** Tuesday, October 17, 2017 8:01 AM  
**To:** Alina Satkoski  
**Subject:** Re: additional data concerning Madison-Kipp

Alina,

Early November would be fine. Thanks

- Ken

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**From:** Alina Satkoski <asatkoski@madison-kipp.com>  
**Sent:** Monday, October 16, 2017 2:59:30 PM  
**To:** Zolnierczyk, Kenneth  
**Subject:** Re: additional data concerning Madison-Kipp

Hi Ken,  
I have begun to compile this information and should be able to provide it to you in early November.  
Thanks,  
Alina

On Fri, Oct 13, 2017 at 2:01 PM, Zolnierczyk, Kenneth <[zolnierczyk.kenneth@epa.gov](mailto:zolnierczyk.kenneth@epa.gov)> wrote:

Katherine and Alina,

For our ongoing investigation of the Madison-Kipp site we need the following items. If any of the items are contained within a single document that EPA has already received from Madison-Kipp, please indicate the name and title of the document.

1. All PCB results for borings that were conducted beneath the plant.

2. A revision of Figure 4 from the April 21, 2015 letter to Mike Schmoller concerning the Building Interior Polychlorinated Biphenyl Investigation Summary . The revision should include a line depicting the maximum measured height of the water table beneath the plant. This would require an examination all data that accounts for seasonal/yearly variations of the water table.
3. Boring 201 was not included in the Figure 4 mentioned above. Since Boring 201 is to the west of the A-A' cross section, rather than change the Figure 4 cross section to include Boring 201, we would like to see a new cross section figure that includes the other borings in line with Boring 201 on a North-South axis. This would include borings B-158, B-159 and B-160 among others.
4. For any groundwater modeling that was created with Modflow software, provide an electronic copy of the data used and the name of the software version used. If other software has been used for modeling, include the name of that software.

Please provide an estimate of how soon these items may be provided.

Thank you for your help.

Ken Zolnierczyk

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